

	Type	L #	Hits	Search Text
1	BRS	L186	499	"transposable element"
2	BRS	L191	5	Tn-7
3	BRS	L196	17	Tn-5
4	BRS	L201	0	"origin of replication"
5	BRS	L206	878	colE1
6	BRS	L211	0	191 and 206
7	BRS	L216	1	196 and 206
8	BRS	L221	55	186 and 206
9	BRS	L226	1	186 same 206
10	BRS	L231	49	bacteria and 221
11	BRS	L236	3	sacB and 221
12	BRS	L241	1843	"high copy number"
13	BRS	L246	49	"transposon plasmid"
14	BRS	L251	2	241 same 186
15	BRS	L256	0	246 same 241
16	BRS	L261	11	246 and 241

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FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 15:58:00 ON 25 APR 2001

L1 889 TN-7 OR TN-5
L2 19642 TRANSPOSABLE ELEMENT
L3 9239 "ORIGIN OF REPLICATION"
L4 3811 "HIGH COPY NUMBER"
L5 0 L2 (N) L3
L6 32 L2 (S) L3
L7 0 L6 AND L4
L8 13 DUP REM L6 (19 DUPLICATES REMOVED)
L9 132 TRANSPOSON PLASMID
L10 0 L9 AND L4
L11 7 L9 AND L3
L12 4 DUP REM L11 (3 DUPLICATES REMOVED)
L13 134 (GROSSMAN T? OR GROSSMAN, T?)/AU,IN
L14 93 (MACNEIL I? OR MACNEIL, I?)/AU,IN
L15 270 (AUGUST P? OR AUGUST, P?)/AU,IN
L16 1 L2 AND L13
L17 0 L1 AND L14
L18 0 L1 AND L13
L19 2 L2 AND L15
L20 2 DUP REM L19 (0 DUPLICATES REMOVED)
L21 2 L15 AND L2
L22 2 DUP REM L21 (0 DUPLICATES REMOVED)

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To: STIC-ILL
Subject: article request 09/596,114

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Marsch-Moreno et al (1998) PLASMID, (1998) 39 (3) 205-214.
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